

What is claimed is:

1. A portable video display unit comprising:

a base member adapted for removably attaching said video display unit to an  
5 electronic video processing device, said base member including a base panel; and  
a video display member including a viewing surface provided with a display screen,  
said video display member pivotally mounted to said base member for pivoting between a  
stowed position wherein said video display member is substantially parallel to said base panel  
and a deployed position wherein said video display member projects outwardly from said base  
10 panel with said display screen in a disposition which is viewable by a user of said electronic  
video processing device.

2. The portable video display unit as defined in claim 1, wherein said base member  
includes a locking attachment device provided for removably securing said video display unit  
15 to said electronic video processing device.

3. The portable video display unit as defined in claim 2, wherein said locking  
attachment device includes a locking tab pivotally mounted to a rear side of said base  
member, said locking tab including;  
20 a projection engaging a recessed formed in said electronic video processing  
device,

a movable locking member to selectively prevent rotation of said locking tab relative to said base member to maintain engagement between said projection and said recess.

5           4. The portable video display unit according to claim 3, wherein movable locking member includes a hook member slidably mounted to said locking tab between a first position and a second position, wherein when in said first position said hook member may be freely and removably inserted within an opening in said base member and when in said second position engages said base member to prevent relative rotation thereto.

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5. The portable video display unit as defined in claim 4, wherein said video game console includes a casing having opposite side faces, a front face and a rear face, said front face provided with at least one substantially horizontally extending groove.

15           6. The portable video display unit as defined in claim 5, further comprising a mounting rib disposed adjacent to a front edge of the base member engaging one of said at least one groove of said front face of said casing of said video game console, and wherein said at least one locking tab engages said rear face of said casing of said video game console.

20           7. The portable video display unit as defined in claim 6, said at least one locking tab is rotatable in a plane substantially perpendicular to said rear panel of said base member.

8. The portable video display unit as defined in claim 6, including two locking tabs each rotatable in a plane substantially parallel to said rear panel of said base member.

9. The portable video display unit as defined in claim 1, wherein said base member  
5 includes a substantially flat base panel and a screen support member extending upward from said base panel adjacent to a rear edge thereof, said video display member being pivotally mounted to said screen support member.

10. The portable video display unit as defined in claim 9, wherein said screen support  
10 member has a front panel provided with a power switch and a plurality of controls for regulating said display screen.

11. The portable video display unit as defined in claim 10, wherein said front panel is further provided with at least one earphone plug socket.

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12. The portable video display unit as defined in claim 9, wherein said screen support member has a rear panel provided with at least one electrical connector adapted to be detachably electrically connected to a corresponding electrical connector on said electronic video processing device through an extension cable.

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13. The portable video display unit as defined in claim 1, wherein said video display member is further provided with a pair of stereophonic loudspeakers.

14. The portable video display unit as defined in claim 1, further comprising a display controller for electrically connecting said video display unit to said electronic video processing device.

5        15. The portable video display unit as defined in claim 3, wherein said electronic video processing device is a video game console.